Special events...

5th May—King's Coronation Celebration Day

6th June—Children's University

13th June—PFA Disco

14th June - Sports Day

20th June—Visit to the Tate Gallery

Useful websites

http://ngkids.co.uk/

http://www.usconsulate.org.hk/pas/kids/

http://www.travelforkids.com/Funtodo/ United States/usa.htm

http://www.bbc.co.uk/schools/scienceclips/ages/10 11/science 10 11.shtml

http://www.transum.org/Software/Tablesmaster/

https://app.century.tech/login/

Homework

Homework consolidates in class learning and it is therefore important that this is completed and returned promptly so that it can be marked and discussed with your child before sending out follow up work. Homework is therefore sent out on a Friday and should be returned on or before Wednesday.

Reading Books

<u>Please sign daily in the Home Reading Diary when your child has read</u> Children can also take responsibility for this.

We encourage reading a range of texts other than the books sent from school.



Year 5 Summer



Newsletter

Come and See

Transformation

Celebration of the Spirit's transforming power.

Explore (Week 1)

Transforming energy.

Reveal (Week 2 and 3)

Pentecost; the celebration of the Spirit's transforming power.

- . On the road to Emmaus.
- The gift of the Holy Spirit is for everyone.
- Saul is transformed by the Holy Spirit.
- 4. Transformed by the Holy Spirit.
- . The fruits of the Holy Spirit.
- Living transformed by the Holy Spirit.

Respond (Week 4)

Remembering, celebrating and responding to the transforming energy and that Pentecost is the celebration of the Spirit's transforming power.

Freedom and Responsibility

Commandments enable Christians to be free and responsible.

Explore (Week 1)

Freedom involves responsibility.

Reveal (Week 2 and 3)

God's rules for living freely and responsibly—the Commandments.

- . The giving of the Ten Commandments.
- 2. The Ten Commandments.
- 3. The greatest Commandment.
- 4. Using freedom for good.
- The Beatitudes.
- 6. God is loving and merciful.

Respond (Week 4)

Remembering, celebrating and responding to understanding that freedom involves responsibility and God's rules for living freely and responsibly — the Commandments.

Stewardship

The Church is called to the stewardship of creation.

Explore (Week 1)

Caring for Earth.

Reveal (Week 2 and 3)

The Church is called to Stewardship of Creation

- 1. The wonders of God's creation.
- 2. The task of stewardship—caring for God's creation.
- Ways to be stewards of God's creation.
- 4. We are called to Stewardship.
- 5. Caring for God's people.
- Being good stewards of all the resources entrusted to us.

Respond (Week 4)

Remembering, celebrating and responding to caring for the Earth and that the Church is called to stewardship of Creation.

Camputing and

Safety

Green Screen

Microbits

Being responsible and caring for

PATHS

Discrimination and stereatypes

American History

History

Aut

Mecian, – artists Maria Sibylla

as scientists

Liwing things their habitats

Information booklet

English.

Science

Series of diaries of significant events Series

20 and 3D shapes decimals numbers

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Design Technalagy

Micrabits and maisture sensars for plants

Stewardship

Athletics

P

Raunders

Narth American Land Use Geography Summer

Mathematics

Canwerting units

Prablem Salving

Valume

Мшыс

Charanga

School Hip-hop

Unit 4

Charanga Matawa Unit 5

Came and See

Transformation

Freedam Responsibility

Spanish

Planets

Numeracy

Converting units of measure

- · Convert between metric units of length, mass and capacity and
- •Know and use approximate conversion between imperial and met-

Calculating with whole numbers and decimals

- •Mental strategies to add and subtract involving decimals
- •Formal written strategies to add, subtract and multiply involving
- •Multiply and divide by 10, 100 and 1000 involving decimals
- Derive multiplication facts involving decimals

2-D and 3-D shape

Classify 2-D shapes and reason about regular and irregular polygons

- Properties of diagonals of quadrilaterals
- Classify 3-D shapes
- •2-D representations of 3-D shapes.

Volume

- •Use cube numbers and notation
- Estimate volume
- Convert units of volume

Problem Solving

- Negative numbers and calculating intervals across zero
- Calculating the mean
- Interpret remainders
- •Investigate numbers: consecutive, palindromic, multiple



Non-fiction Persuasive Writing	Fiction: A series of diaries about significant events
Use punctuation at Y4 standard correctly (full stops, capital letters, exclamation marks, question marks, commas in a list, commas after fronted adverbials, apostrophes for contraction and possession) Organise paragraphs around a theme Use expanded noun phrases to convey complicated information concisely Use relative clauses to add detail and description Extend the range of sentences with more than one clause by using a wider range of conjunctions (Y4)	 Use punctuation at Y5 standard correctly (full stops, capital letters, exclamation marks, question marks, commas in a list, commas after fronted adverbials, apostrophes for contraction and possession) Use fronted adverbials Use a variety of verb forms consistently and correctly Organise paragraphs around a theme
Non-fiction: The Brilliant Deep An Information booklet	
 Use punctuation at Y5 standard correctly. Organise paragraphs around a theme. Use expanded noun phrases to convey complicated information precisely. Use relative clauses to add detail and description. Extend the range of sentences with more than one clause by using a wider range of conjunctions. 	